



HYZ-030CPCN3(47508-518).ST25

SEQUENCE LISTING

#10C
RECEIVED
JUN 07 2002
TECH CENTER 1600/2900

<110> AGRAWAL, Sudhir
DIASIO, Robert H.
ZHANG, Ruiwen

<120> A Method of Down-Regulating Gene Expression

<130> HYZ-030CPCN3 (47508-518)

<140> US 09/777,526

<141> 2001-02-06

<150> US 08/758,005

<151> 1996-11-27

<150> US 08/709,910

<151> 1996-09-09

<150> US 08/328,520

<151> 1994-10-25

<160> 21

<170> PatentIn version 3.0

<210> 1

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Antisense

DNA/RNA

<400> 1

ctctcgacc catctctctc cttcu

25

<210> 2

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Antisense

DNA/RNA

<400> 2

ctctcgacc catctctctc ctucu

25

<210> 3

<211> 25

<212> DNA

<213> Artificial Sequence

<220>
<223> Antisense
DNA/RNA

<400> 3
ctctcgacc catctctctc cuucu

25

<210> 4
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Antisense
DNA/RNA

<400> 4
ctctcgacc catctcucuc cuucu

25

<210> 5
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Antisense
DNA/RNA

<400> 5
ctctcgacc caucucucuc cuucu

25

<210> 6
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Antisense
DNA/RNA

<400> 6
ctctcgacc caucucucuc cuucu

25

<210> 7
<211> 25
<212> DNA
<213> Artificial Sequence

<220>

<223> Antisense
DNA/RNA

<400> 7
ctctcgacc caucucucuc cuucu

25

<210> 8
<211> 25
<212> RNA
<213> Artificial Sequence

<220>
<223> Antisense

<400> 8
cucucgcacc caucucucuc cuucu

25

<210> 9
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Antisense
DNA/RNA

<400> 9
cuctcgacc catctctctc cttcu

25

<210> 10
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Antisense
DNA/RNA

<400> 10
cucucgcacc catctctctc cuucu

25

<210> 11
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Antisense
DNA/RNA

<400> 11
cucucgcacc catctcucuc cuucu

25

<210> 12
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Antisense
DNA/RNA

<400> 12
cucucgcacc caucucucuc cuucu

25

<210> 13
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Antisense
DNA/RNA

<400> 13
cucucgcacc catctctcuc cuucu

25

<210> 14
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Antisense
DNA/RNA

<400> 14
cucucgcacc cauctctctc cuucu

25

<210> 15
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Antisense
DNA/RNA

<400> 15
cucucgcacc catctctctc cuucu

25

<210> 16
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Antisense
DNA/RNA

<400> 16
cuctcgcacc caucucucuc cuucu

25

<210> 17
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Antisense
DNA/RNA

<400> 17
cuctcgcacc catctctcuc cuucu

25

<210> 18
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Antisense

<400> 18
ctctcgcacc catctctctc cttct

25

<210> 19
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Antisense

<400> 19
ctctcgcacc catctctctc ct

22

<210> 20
 <211> 18
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Antisense
 DNA/RNA

<400> 20
 gcgugcctcc tcacuggc

18

<210> 21
 <211> 18
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Mismatched Control
 DNA/RNA

<400> 21
 gcaugcatcc gcacaggc

18